



**First
Environmental
Laboratories, Inc.**

IL ELAP / NELAC Accreditation # 100292

1600 Shore Road • Naperville, Illinois 60563 • Phone (630) 778-1200 • Fax (630) 778-1233

December 28, 2007

Ms. Lisa Graczyk
DYNAMAC CORPORATION
WESTON SOLUTIONS, INC.
20 N. Wacker Drive Suite 1210
Chicago, IL 60606-2901

Project ID: 05-PC-12/19/07-0014
First Environmental File ID: 7-5710
Date Received: December 19, 2007

Dear Ms. Lisa Graczyk:

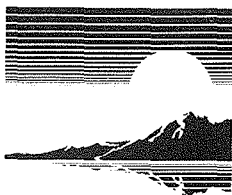
The above referenced project was analyzed as directed on the enclosed chain of custody record.

All Quality Control criteria as outlined in the methods and current IL ELAP/NELAP have been met unless otherwise noted. QA/QC documentation and raw data will remain on file for future reference. Our accreditation number is 100292 and our current certificate is number 001767: effective 06/11/07 through 02/28/08.

I thank you for the opportunity to be of service to you and look forward to working with you again in the future. Should you have any questions regarding any of the enclosed analytical data or need additional information, please contact me at (630) 778-1200.

Sincerely,

William Mottashed
Project Manager



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Case Narrative

DYNAMAC CORPORATION

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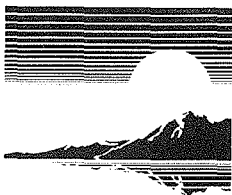
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| Flag | Description | Flag | Description |
|------|--|------|--|
| < | Analyte not detected at or above the reporting limit. | L+ | LCS recovery outside control limits; high bias. |
| B | Analyte detected in associated method blank. | L- | LCS recovery outside control limits; low bias. |
| C | Identification confirmed by GC/MS. | M | MS recovery outside control limits; LCS acceptable. |
| D | Surrogates diluted out; recovery not available. | M+ | MS recovery outside control limits high bias; LCS acceptable. |
| E | Estimated result; concentration exceeds calibration range. | M- | MS recovery outside control limits low bias; LCS acceptable. |
| F | Field measurement. | N | Analyte is not part of our NELAC accreditation. |
| | | ND | Analyte was not detected using a library search routine; No calibration standard was analyzed. |
| G | Surrogate recovery outside control limits; matrix effect. | P | Chemical preservation pH adjusted in lab. |
| H | Analysis or extraction holding time exceeded. | Q | The analyte was determined by a GC/MS database search. |
| J | Estimated result; concentration is less than calib range. | S | Analyte was sub-contracted to another laboratory for analysis. |
| K | RPD outside control limits. | T | Sample temperature upon receipt exceeded 0-6°C |
| RL | Routine Reporting Limit (Lowest amount that can be detected when routine weights/volumes are used without dilution.) | W | Reporting limit elevated due to sample matrix. |

All quality control criteria, as outlined in the methods, have been met except as noted below or on the following analytical report.

Sample Batch Comments:

Sample acceptance criteria were met.



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Analytical Report

Client: DYNAMAC CORPORATION

Date Collected: 12/18/07

Project ID: 05-PC-12/19/07-0014

Time Collected: 10:30

Sample ID: PC-S-01-121807

Date Received: 12/19/07

Sample No: 7-5710-001

Date Reported: 12/28/07

Results are reported on a dry weight basis.

| Analyte | Result | R.L. | Units | Flags |
|---|--------|------|-------|----------------------------|
| Solids, Total Method: 160.3 | | | | |
| Analysis Date: 12/20/07 | | | | |
| Total Solids | 75.46 | | % | |
| BTEX Organic Compounds Method: 5035A/8260B | | | | |
| Analysis Date: 12/21/07 | | | | |
| Benzene | < 5.0 | 5.0 | ug/kg | |
| Ethylbenzene | < 5.0 | 5.0 | ug/kg | |
| Toluene | < 5.0 | 5.0 | ug/kg | |
| Xylene, Total | < 5.0 | 5.0 | ug/kg | |
| Polynuclear Aromatic Hydrocarbons Method: 8270C Preparation Method 3540C | | | | |
| Analysis Date: 12/27/07 | | | | Preparation Date: 12/26/07 |
| Acenaphthene | 390 | 50 | ug/kg | |
| Acenaphthylene | 916 | 50 | ug/kg | |
| Anthracene | 17,300 | 50 | ug/kg | |
| Benzo(a)anthracene | 4,610 | 8.7 | ug/kg | |
| Benzo(a)pyrene | 4,140 | 15 | ug/kg | |
| Benzo(b)fluoranthene | 3,780 | 11 | ug/kg | |
| Benzo(k)fluoranthene | 2,510 | 11 | ug/kg | |
| Benzo(ghi)perylene | 2,200 | 50 | ug/kg | |
| Carbazole | 408 | 330 | ug/kg | |
| Chrysene | 4,270 | 50 | ug/kg | |
| Dibenzo(a,h)anthracene | 998 | 20 | ug/kg | |
| Fluoranthene | 10,300 | 50 | ug/kg | |
| Fluorene | 618 | 50 | ug/kg | |
| Indeno(1,2,3-cd)pyrene | 2,430 | 29 | ug/kg | |
| 2-Methylnaphthalene | 951 | 50 | ug/kg | |
| Naphthalene | 710 | 25 | ug/kg | |
| Phenanthrene | 7,650 | 50 | ug/kg | |
| Pyrene | 9,920 | 50 | ug/kg | |

[illegible]